

Smut Node & left;

Smut Node & left;

Smut Node & right;

Node (mt val) {

data = val;

left = right = nul;

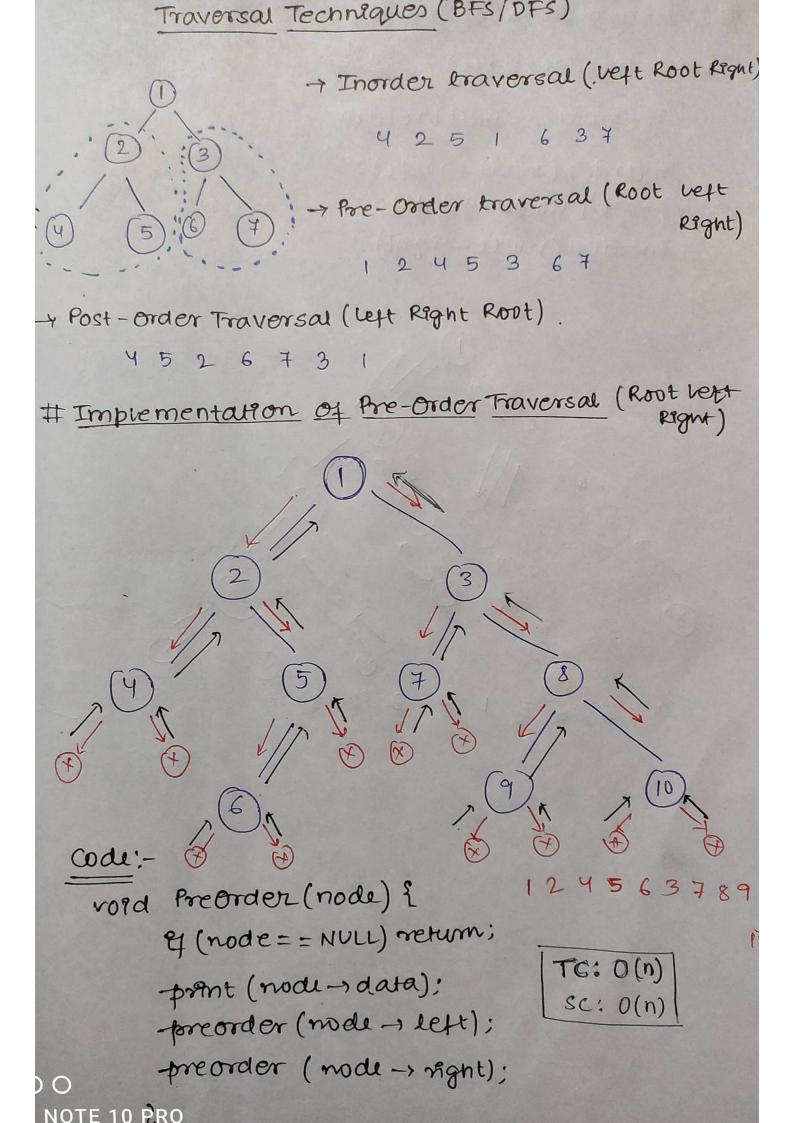
}

modin() {

3 thut Node * root = new Node (1);

root-) left = new Node (2);

noot -1 right = new Nock (3);
noot -1 left -1 right = new Nock (5);
00

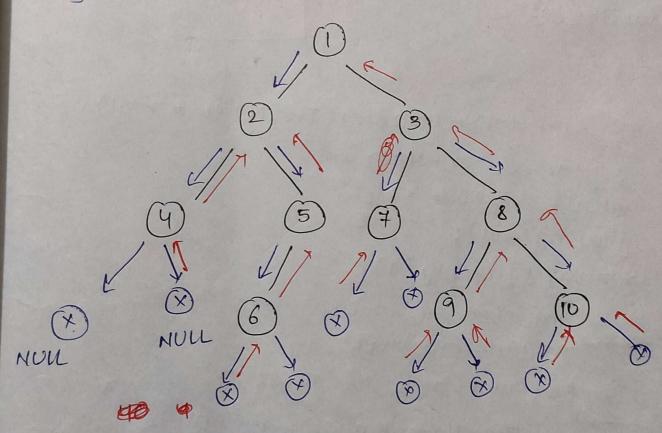


II Implementation of Inorder Traversal. vord morder (mode) { foot of (node = = null) return; enardor (node -ileft); -prent (node -) data); morder (mode-right):

II Implementation of Post-Order Traversal. (Veft Boot Right) Root. Void PostOrder (node)? 4 (node == NULL) return;

Post Order (node -) left);
Post Order (node -) right);
print (node -) data);

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